

IFW

Docket No.: A-3829

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date indicated below.

By: 

Date: June 23, 2004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applic. No. : 10/677,437 Confirmation No.: 9016
Inventor : Harald Mauz et al.
Filed : October 2, 2003
Title : Device for Transporting and Aligning Stacks of Sheet-Shaped Print Materials
TC/A.U. : 3652
Examiner : to be assigned
Customer No.: 24131

Hon. Commissioner for Patents
Alexandria, VA 22313-1450

SUBMISSION OF POWER OF ATTORNEY

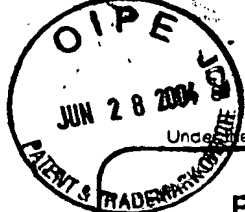
Sir:

Enclosed please find an executed *Power of Attorney and Correspondence Address Indication Form*. The power of attorney is accompanied by an executed *Statement under 37 C.F.R. 3.73(b)* either indicating the reel/frame number or establishing ownership by way of an executed assignment from the inventors to Heidelberger Druckmaschinen AG.

Respectfully submitted,


For Applicants

Date: June 23, 2004
Lerner and Greenberg, P.A.
Post Office Box 2480
Hollywood, FL 33022-2480
Tel: (954) 925-1100
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**POWER OF ATTORNEY
and
CORRESPONDENCE ADDRESS
INDICATION FORM**

Application Number	see attachment
Filing Date	see attachment
First Named Inventor	
Title	see attachment
Art Unit	
Examiner Name	
Attorney Docket Number	

I hereby appoint:

☒ Practitioners associated with the Customer Number:

24131

OR

☐ Practitioner(s) named below:

Name	Registration Number

as my/our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.

Please recognize or change the correspondence address for the above-identified application to:

☒ The address associated with the above-mentioned Customer Number.

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Address				
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Telephone	Fax			

I am the:

☐ Applicant/Inventor.

☒ Assignee of record of the entire interest. See 37 CFR 3.71.
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96).

SIGNATURE of Applicant or Assignee of Record

By: Hans-Juergen Fey
For: Heidelberger Druckmaschinen AG

procurist
Title

June 14, 2004
Date

By: Peter Franzen
For: Heidelberger Druckmaschinen AG

patent attorney
Title

June 14, 2004
Date



***Attachment to Power of Attorney
Heidelberger Druckmaschinen AG***

U.S. Applic. No.	Filing Date	Title
09/970,240	10/03/01	Stapling Method and Apparatus
09/994,741	11/28/01	Binding Process for Manufacturing Brochures
10/080,355	02/21/02	Method and System for Printing and Binder Folded...
10/079,690	02/20/02	Wire Feed Device
10/207,535	07/29/02	Device and Method for Automatic Processing of ...
09/994,742	11/28/01	Binding Apparatus and Method
10/207,497	07/29/02	Apparatus and Process for Cutting Sheet-Shaped ...
10/207,570	07/29/02	Apparatus and Process for Transporting Sheet-Shaped ..
10/268,850	10/10/02	Binding Element and Method for Binding a Stack ...
09/994,743	11/28/01	Apparatus and Method for Segmented Bending of ...
10/207,492	07/29/02	Apparatus and Process for Producing Different Hole ...
10/318,911	12/13/02	Device for Detecting Edges of Sheet-Shaped Materials
10/207,558	07/29/02	Apparatus and Process for Digital Tool Recognition ...
10/443,521	05/22/03	Wire Comb Binding Element Method and Device
10/443,480	05/22/03	Method and Device for Stacking Materials in Sheet ...
10/447,741	05/29/03	Method and Device for Transporting and Rotating ...
10/612,352	07/02/03	Method and Device for Rotary Processing of Materials
10/607,602	06/27/03	Device for Stacking Sheet-Shaped Materials on ...
10/673,616	09/29/03	Apparatus for Securing Stacks of Sheet-Shaped ...
10/677,437	10/02/03	Device for Transporting and Aligning Stacks of Sheet...
10/677,599	10/02/03	Device and Method for Handling Flat Wire Binding ...
10/673,309	09/29/03	Device for Securing Stacks of Sheet-Shaped Materials ..
10/673,304	09/29/03	Wire Spool and Remaining Wire Detection Method
10/785,212	02/24/04	Method and Device for Alignment of Individually ...
10/790,443	03/01/04	Device for Transporting Sheet-Shaped Materials
10/803,202	03/18/04	Device for Guiding Flat Materials
10/836,534	04/30/04	Device and Process for Sheet-By-Sheet Supply ...
09/859,774	05/17/01	Device for Removing Electric Charges from Flat ...



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PTO/SB/98 (08-03)
Approved for use through 07/31/2006. OMB 0851-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

STATEMENT UNDER 37 CFR 3.73(b)

Applicant/Patent Owner: Heidelberger Druckmaschinen AG

Application No./Patent No.: see attachment Filed/Issue Date: see attachment

Entitled: see attachment

Heidelberger Druckmaschinen AG, a

corporation

(Name of Assignee)

(Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.
The extent (by percentage) of its ownership interest is _____ %
in the patent application/patent identified above by virtue of either:

A. ☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel see attachment, Frame see attachment, or for which a copy thereof is attached.

OR

B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

1. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.
2. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.
3. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

☐ Additional documents in the chain of title are listed on a supplemental sheet.

☐ Copies of assignments or other documents in the chain of title are attached.
[NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

By: Hans-Juergen Fey
For: Heidelberger Druckmaschinen AG

procurist
Title

June 14, 2004
Date

By: Peter Franzen
For: Heidelberger Druckmaschinen AG

patent attorney
Title

June 14, 2004
Date

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

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1011526495+

06-11-04 15:37 FROM-Lerner & Greenberg



Attachment to Statement under 37 C.F.R. 3.73(b)
Heidelberger Druckmaschinen AG

U.S. Applic. No.	Filing Date	Title	Reel/Frame	Patent No.
09/970,240	10/03/01	Stapling Method and Apparatus	012899/0530	
09/994,741	11/28/01	Binding Process for Manufacturing Brochures	012758/0186	
10/080,355	02/21/02	Method and System for Printing and Binder Folded...		
10/079,690	02/20/02	Wire Feed Device		6,726,079
10/207,535	07/29/02	Device and Method for Automatic Processing of ...	signed assignment attached	
09/994,742	11/28/01	Binding Apparatus and Method	012697/0062	
10/207,497	07/29/02	Apparatus and Process for Cutting Sheet-Shaped ...	signed assignment attached	
10/207,570	07/29/02	Apparatus and Process for Transporting Sheet-Shaped ..	014259/0902	
10/268,850	10/10/02	Binding Element and Method for Binding a Stack ...		
09/994,743	11/28/01	Apparatus and Method for Segmented Bending of ...	012697/0084	
10/207,492	07/29/02	Apparatus and Process for Producing Different Hole ...	signed assignment attached	
10/318,911	12/13/02	Device for Detecting Edges of Sheet-Shaped Materials		
10/207,558	07/29/02	Apparatus and Process for Digital Tool Recognition ...	signed assignment attached	
10/443,521	05/22/03	Wire Comb Binding Element Method and Device	014348/0429	
10/443,480	05/22/03	Method and Device for Stacking Materials in Sheet .	014348/0424	
10/447,741	05/29/03	Method and Device for Transporting and Rotating ...	014171/0047	
10/612,352	07/02/03	Method and Device for Rotary Processing of Materials	014274/0948	
10/607,602	06/27/03	Device for Stacking Sheet-Shaped Materials on ...	signed assignment attached	
10/673,616	09/29/03	Apparatus for Securing Stacks of Sheet-Shaped ...	014406/0076	
10/677,437	10/02/03	Device for Transporting and Aligning Stacks of Sheet...	014453/0463	

10/677,599	10/02/03	Device and Method for Handling Flat Wire Binding ..	014453/0436	
10/673,309	09/29/03	Device for Securing Stacks of Sheet-Shaped Materials ..	014271/0269	
10/673,304	09/29/03	Wire Spool and Remaining Wire Detection Method	014271/0234	
10/785,212	02/24/04	Method and Device for Alignment of Individually ...		
10/790,443	03/01/04	Device for Transporting Sheet-Shaped Materials		
10/803,202	03/18/04	Device for Guiding Flat Materials	signed assignment attached	
10/836,534	04/30/04	Device and Process for Sheet-By-Sheet Supply ...		
09/859,774	05/17/01	Device for Removing Electric Charges from Flat ...	012250/0718	